

Detector Base Series ORBIS

RB-10004 with Relay Output

- **Suitable for automatic detectors in conventional technology**
- **Relay output with dry change-over contact**
- **Screw terminals for secure connection of multiple wires**
- **Mechanical theft protection can be activated**



Description

The Detector Relay Base RB-10004 with integrated relay output is designed for the easy connection of automatic detectors Series ORBIS. Due to its robust multi-wire screw terminals, the detectors can be wired with ease, thus achieving a secure and durable connection.

In addition, a relay output with a dry change-over contact is integrated into the detector base. The relay output is activated through the alarm activation of the inserted

detector and remains active until the alarm is reset on the fire detection control panel.

The base has been designed for surface mounting in dry rooms. For special applications a range of accessories (for moist room, false ceiling or flush installation) is available.

A mechanical theft protection of the detector can optionally be activated at the detector base.

Specifications

Operating voltage	Supply through the detector line voltage
Current consumption	7mA (active)
Contact rating	1A at 30VDC
Ambient temperature	-40°C to +70°C
Relative humidity	10 – 98% (no condensation)
Dimensions $\varnothing \times H$	100 × 24 (mm)
Colour	white
Weight	80g
Order number	246041
Order name	Detector Relay Base/Conv./ORBIS/Apo RB-10004